





NTPC Overview

1



Our Vision, Mission and Core Values





Vision

To be the World's Leading Power Company, Energizing India's Growth





Mission

Provide Reliable Power and Related Solutions in an Economical, Efficient and Environment friendly manner, driven by Innovation and Agility





Core Values

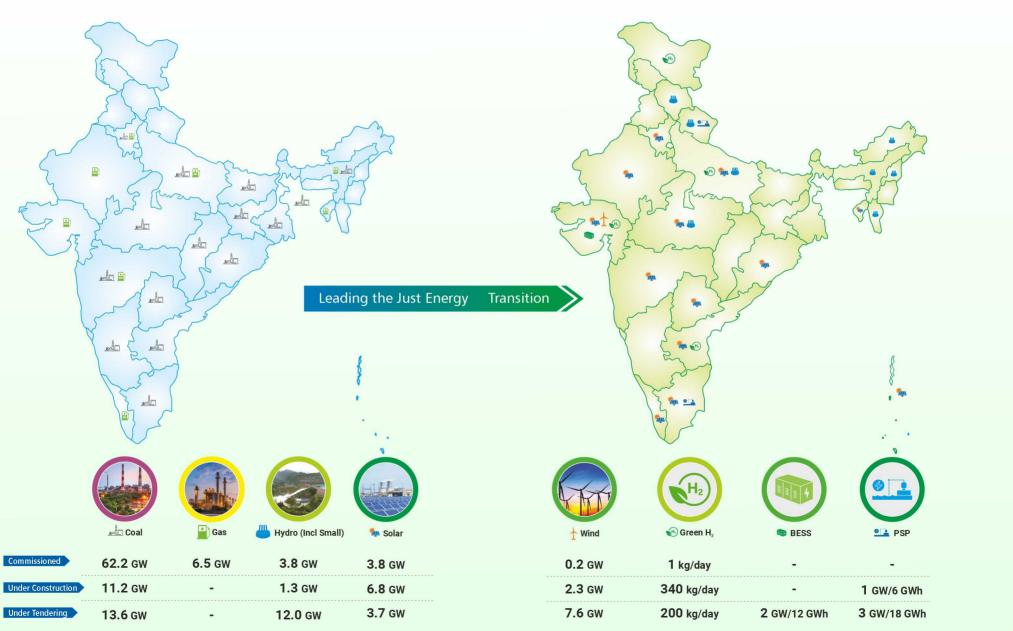
Integrity, Customer Focus, Organisational Pride, Mutual Respect & Trust, Innovation & Learning, Total Quality & Safety





Energizing India's Growth with Pan India Presence







Performance Highlights





Group installed capacity of 76,442.8

MW in Oct, FY' 25; generation of 422+

BUs in FY' 24







Generating 24% of India's power with 17% Installed Capacity



Implementing "The Brighter Plan 2032" to improve ESG performance





Total income crossed ₹ 1.81 Lakh Cr in FY' 24

1st Energy company across globe to declare Energy Compacts at UN





Added 324 MW of RE commercial capacity in FY' 24

Co-founded "Global Alliance for Sustainable Energy" with 16 global energy players





Our ESG-Management System



ESG Policy

Commitment to sustainable development & management of ESG risks and impacts.

Monitoring, Review & Disclosures

- Key indicators, templates and frequency for monitoring and disclosures.
- Monitoring targets as established in The Brighter Plan 2032

Stakeholder Management

Established to collect, analyze and respond to grievances from different stakeholders.

Risk & Impact Identification

Identification of potential risks as per IFC performance standard, applicable regulations, and materiality assessment.

Risk & Impact Management Process

- Documented set of practical procedures to operationalize ESG principles.
- Establishing targets and initiatives as per Brighter Plan 2032 strategy document.

Governance Structure, Roles, Responsibilitiesv

Establishing governance structure and defining roles and responsibilities for ESG-MS implementation.



ESG: Disclosures

Publishing Sustainability Reports Since FY'12, Now Aligned with GRI Standards 2021

5th Integrated Annual Report published in FY'24 as per International Integrated Framework & GRI

BRSR Comprehensive and Core Reporting aligned with SEBI requirements following NGRBC principles

Expanded the boundary of reporting with inclusion of all JVs & Subsidiaries since FY'20

Proactively Instituting measurement and monitoring systems for evolving KPIs around ESG

• Timely responding to DJSI, CDP, Framework and MSCI, Sustainalytics queries to improve NTPC ESG score

Regular follow-ups and discussions with leading ESG Analysts and rating agencies

• ESG Profile for specific ESG disclosure as per prominent platforms such as SASB, CDP etc.









ESG: Target Settings





The Brighter Plan 2032



ESG

ESG: Policies





Environment

- I ESG Policy 2024
- Waste Management Policy 2022
- I Water Policy 2022
- Rainwater Harvesting Policy 2018
- | Environment Policy
- I Integrated Plastic Management Policy 2019
- I E-Waste Policy 2014
- | Biodiversity Policy 2018
- I Ash Policy 2015

- Human Rights Policy 2019
- I Sustainable Supply Chain Policy
- Service Rules 2019
- Safety Policy 2022
- | Recruitment Policy 2020
- R&R Policy 2017
- Promotion policy workmen 2014
- Promotion Policy Supervisors 2014
- Promotion policy executives 2021
- Policy on HIV-AIDS at Workplace 2019
- Placement and transfer policy 2021
- I Job Rotation Policy 2019
- I ICD policy 2009
- **Equal Opportunity Policy 2019**
- Career Development and succession planning policy 2019
- I CSR policy

Social





Governance

- **I Business Continuity Policy**
- | Cyber Security Policy
- | Whistle Blower Policy
- I Training Policy for Directors
- I Related Party Transaction Policy 2024
- I ABAC Policy 2023
- Fraud Prevention Policy 2007
- Document Preservation Policy
- I Complaint Handling Policy
- I Code of Conduct for Board Members and Senior
- I Management Personnel
- CDA rules 2023
- Policy for Debarment from Business Dealings





ESG Governance Structure







ESG: Collaborations









NTPC Energy Compacts

- NTPC has become 1st energy company and among few organisations across globe to declare its Energy Compact goals as part of UN High-level Dialogue on Energy (HLDE).
- NTPC energy commitments have been made public on UN's website.
- Major targets are:

To achieve 60 GW of cumulative capacity of renewables by 2032.

To reduce group net energy intensity by 10 % vs. 2012 levels by 2032.

Global Alliance for Sustainable Energy

- 17 Global energy players including Enel, Iberdrola
- To foster and promote sustainability along the entire renewable energy value chain
- Create metrics/KPIs/ standards for design, business models, and end of life solutions
- Disseminate and activate funding/ collaboration frameworks
- Policy advocacy
- Launch tailored initiatives and studies around
 Water usage, Human rights, Net Zero

NTPC Net Zero Plan

- Development of Net Zero GHG emissions Roadmap for NTPC in alignment to Gol's 'Panchamrit' goals
- Emissions and energy (portfolio mix)
 modelling including development of scenarios for 2030, 2037, 2047 and 2070
- Assistance in establishment of Carbon Management Unit (CMU) in NTPC with the aim of integrating all GHG reduction initiatives under one umbrella



Awards and Recognition





Top positions in FY 2023-24
Asia Executive Rankings

By Institutional Investor



Economic times HR World Future Skills Award FY 2023-24

"Best used of AI/AR/VR in learning and upskilling" "Best advance in creating an Extended Enterprise Learning Programme"



Vision Awards 2024 by the Indian Chamber of Commerce

for

"Exemplary contributions to Corporate Social Responsibility (CSR)"



NTPC Sipat won with Outstanding
Accomplishment title





Asia's Best Employer
Brand Award FY 2023-24

At the "ASIA'S BEST EMPLOYER BRAND AWARDS" held on 17th August 2023



Most Preferred Workplace of FY 2023-24

In the third edition of Most preferred work places by Team Marksmen





Rank among Indian Companies in FORBES* World's Best Employers 2023-24



Awards and Recognition





BRITISH SAFETY COUNCIL Award

for

'37 incident free thermal power stations in FY 2023-24'



IHW Gold Award for CSR Waste Management

for
"Municipal Solid Waste
management Project
at Varanasi"

Brandon Hall Group HCM Excellence Awards FY 2023-24

- Best Innovative Leadership Program
- Best Results of a Learning Program



SHRM HR Excellence Awards 2023"

Excellence in Developing Leaders of Tomorrow

Excellence in Learning & Development

Excellence in Health and Wellness Initiatives

Excellence in Community Impact





Best Engineered Project MERCOM Award 2023

for

70 MW NTPC Kayamkulam Floating Solar Project



Times Now Sustainable Organization 2024

NTPC honored by ET Edge for the third consecutive year, recognizing its exemplary performance in sustainability within the energy sector



Largest Indian company in Forbes Global 2000 ranking - 2023-24





Key Business Drivers

2



Future Scenario of Capacity Mix

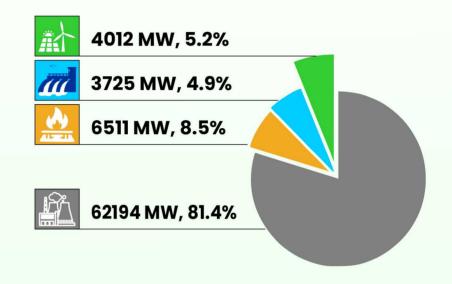


NTPC Energy Spectrum

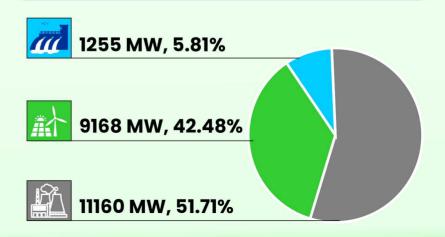




Total Present Capacity 76.44 GW



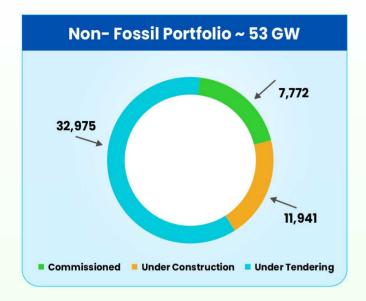
Capacity Under Construction 21.58 GW

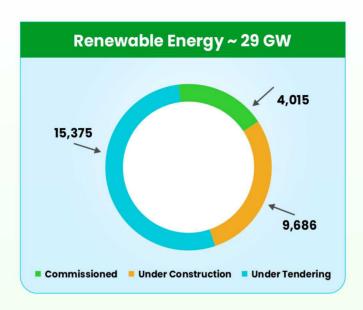


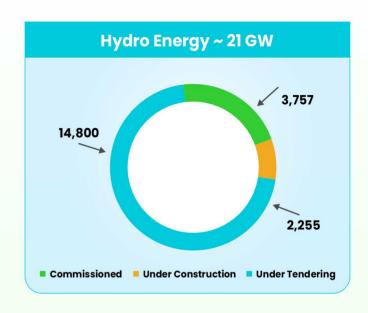


Current Non-Fossil Portfolio of ~ 53 GW*











2.8 GW (Under Tendering)





Roadmap of 60GW by 2032



40GW Bid **Based**

TBCB - 25 GW

CPSU Scheme - 5GW.

Flexibilisation - 10 GW

15GW Bilateral Merchant

C&I (incl BESS) - 10 GW

Merchant - 5GW.

6GW: Tie up of 1950 MW **RE-RTC** power with **C&I** customers

5GW GH,

Energy storage and mobility

- Green H2 Blending with PNG @ Kawas

Green Methanol / Ammonia

- GACL, NFL Vindhyachal, Khavda, Kutch



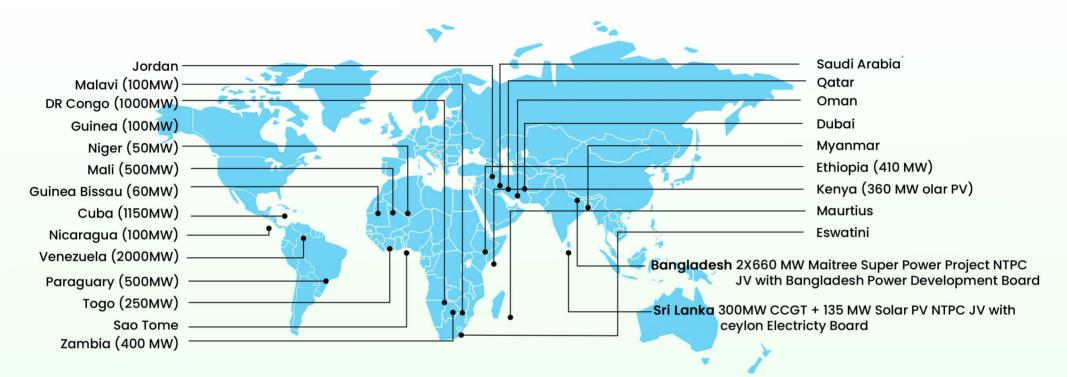






Our Vision, Mission and Core Values





Sri Lanka

Phase I: 50 MW Solar + 40 km transmission line Phase II: 85 MW solar

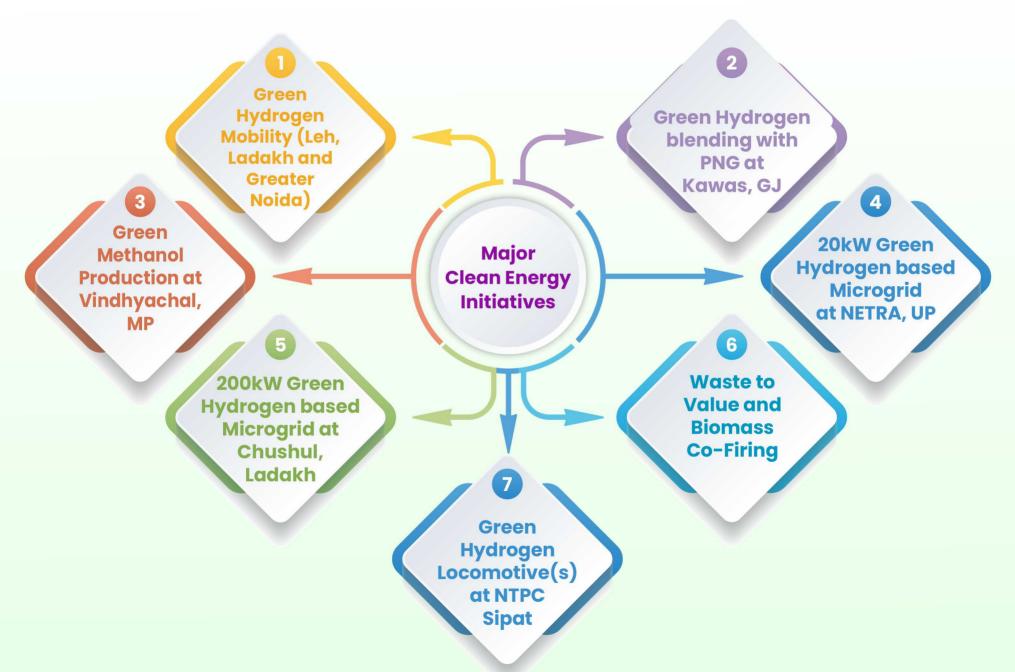
ISA Assignments

- 6620 MW Solar PMC Latin America: 3750 MW Africa: 2870 MW
- 27 Countries Solarization (ISA grant) DPR prepared for 21 countries and providing PMC services for projects in 11 countries.
- NTPC is pursuing power sector assignments for O&M services, Engineering & PMC services for Thermal (Coal / Gas)
 Renewables (Solar / Wind) and Energy Storage solutions in Africa, Middle East, SAARC, ASIAN, CIS, etc. in collaboration with other partners.
- Assignments secured in Mauritius, Eswatini, Jordan, Togo, Ethiopia, Sao Tome, etc. Capacity building for Myanmar officials.



Major Clean Energy Initiatives

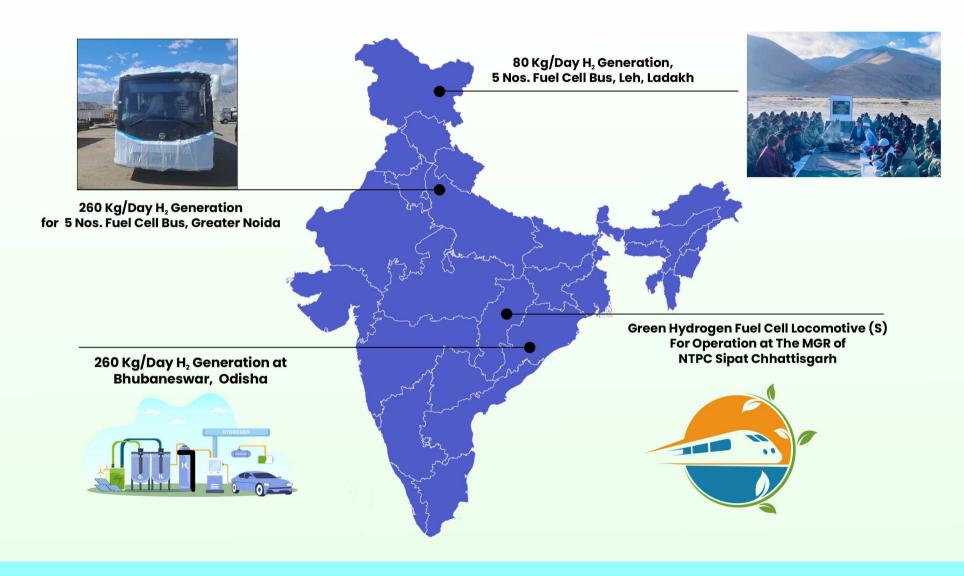






Green Hydrogen Mobility









H2 Generation 80 kg/day 9 hrs opr.



Storage 500 bar



H2 Dispensing 350 bar

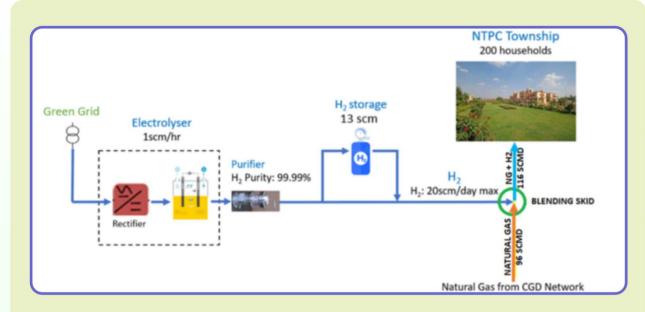


FCEV Fleet 9m Buses



GH, Blending with Natural Gas







- First Phase commissioned on Jan 2023 for 200 Households with blending of 5% v/v.
- Received Approval for 8% v/v and planning for further expansion by 20%.
- Green power is supplied for making Green H₂.

India's First Green
Hydrogen Blending with
Natural Gas

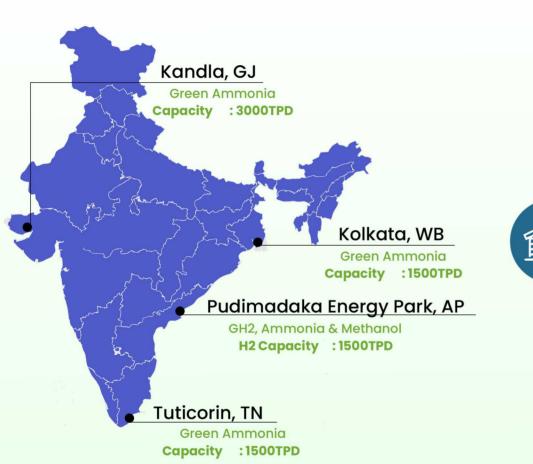
Location - NTPC Township, Kawas, Gujarat, India

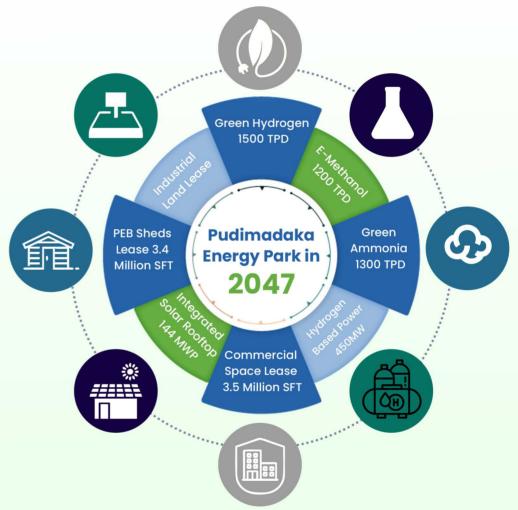




Green Chemical Initiatives (Ammonia & Methanol)







Electrolyser:

NTPC tie up with Electrolyser manufacturer for supply of

- > 600MW Alkaline
- > 400MW PEM

Green Chemical: Ammonia and Methanol

- > NTPC Signed a MoU for Development of Green Hydrogen Hub in Ports
- > DPR and feasibility Studies are in progress

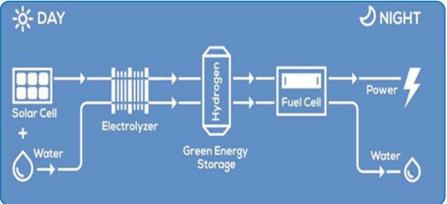


200kW GH2 based Microgrid at Chushul, Laddakh













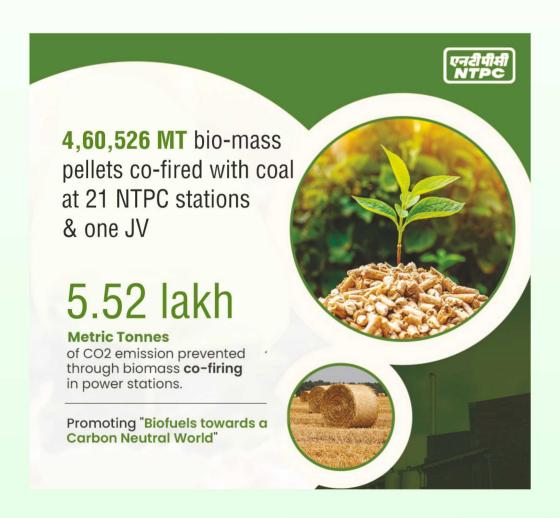




Biomass Co-firing: Carbon Neutral Fuel



A sustainable environment-friendly initiative for generating electricity.



□ NTPC Biomass pellet plant

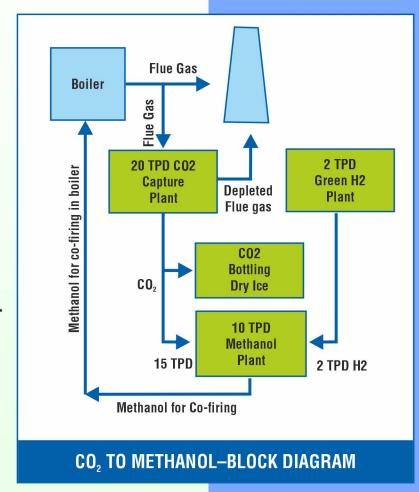
- 22 TPD Non-Torrefied pellet plant is under erection at Lehra Mohabbat, Bhatinda.
- 100 TPD Torrefied pellet plant under erection at APCPL Jhajjar.
- 50 & 100 TPD Non-Torrefied pellet plant under erection at Dadri & APCPLJhajjar (respectively).
- NTPC is planning to set up 05 Pellets plant each at Punjab and Haryana.



Green Methanol Pilot



- The Carbon Capture Unit of 20 TPD Capacity has been commissioned at NTPC Vindhyachal.
- ❖ Captured CO₂ will be converted in to Methanol using Green Hydrogen.
- ❖ CO₂ Capture Technology for "Greening the Coal Power Generation" commitment towards Net Zero by 2070.







Green Ethanol Pilot



Ethanol: 10 TPD Flue Gas - CO₂ to Ethanol Plant

CARBON CAPTURE UNIT

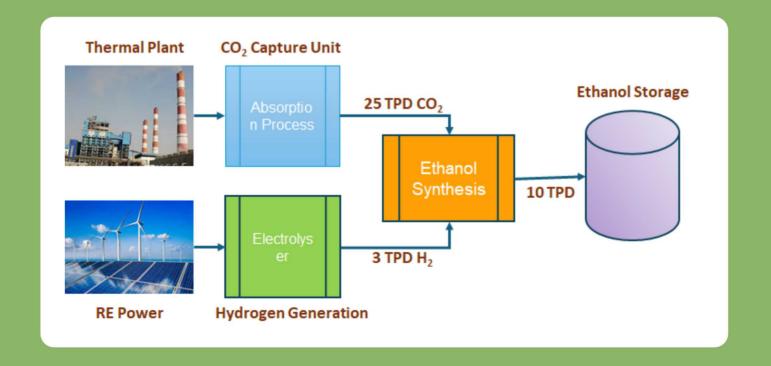
- 25 TPD CO₂ from thermal plant flue gas
- Energy efficient amine absorption process

HYDROGEN GENERATION UNIT

Generating 3 TPD Hydrogen

ETHANOL SYNTHESIS BLOCK

- Conversion of CO₂ to Ethanol
- Catalytic hydrogenation process



Location:
NTPC Lara,
Chhattisgarh



Waste to Value





Waste to Energy Projects

- 24 TPD/ 200 kW thermal gasification based Waste to Energy (WtE) plant to Varanasi
- MoU signed with IOCL for pilot WtE project (50 TPD) through Plasma Enhanced Gasification technology. Front end engineering and design (FEED) is in progress.

Waste to Compost

 NTPC revamped and managing O&M of Waste to Compost plant at Varanasi having 600 TPD Capacity. It generates 60-80 TPD of compost.





Waste to Charcoal Projects

- Dadri Pilot project for MSW to charcoal plant already commissioned.
- Varanasi Harit Koyala Pariyojana has been commissioned with 600 TPD MSW capacity. It is based on Torrefaction Technology
- Other MSW to Charcoal Plants are under planning & implementation at Gorakhpur (500 TPD), Hubli-Dharwad (200 TPD), Indore (500 TPD) and Bhopal (400 TPD) Faridabad (1000 TPD), Haryana (1500 TPD), Meerut (800 TPD).





GHG Mitigation

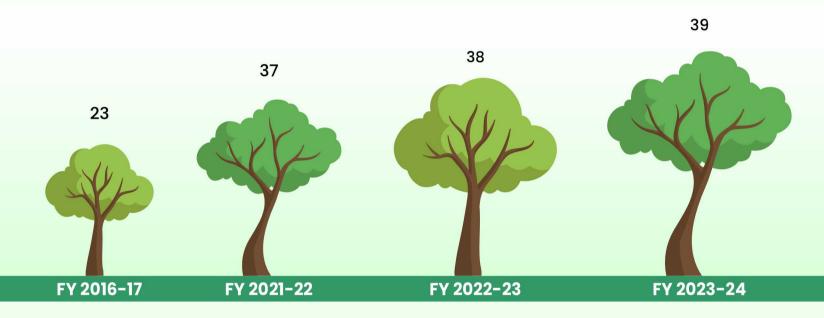
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Creating Carbon Sinks through massive afforestation Programme



Tree Plantation (Millions)



- Supporting country's NDC of creating an additional carbon sink of 2.5 to 3 billion tonnes of CO₂ equivalent through forest and tree cover by 2030.
- Have planted 10 million trees across the country during 2016-17 and continuing to create additional sink by planting 10 millions in next ten years i.e. till FY 2026-27.
- More than 39 Million saplings planted till 2023-24 since inception (NTPC/Govt. Lands)

Tree Planted (Mn)

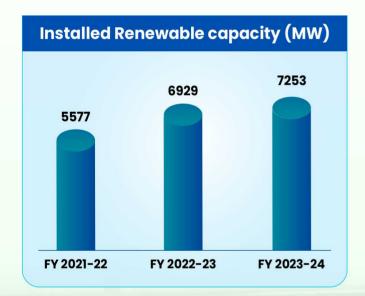
CO2 Seq. (Mn Tonnes)

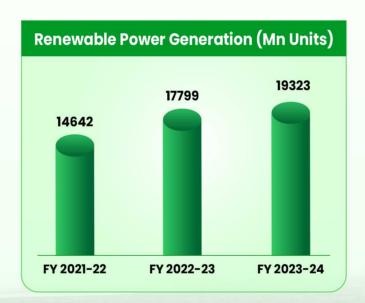
0.78

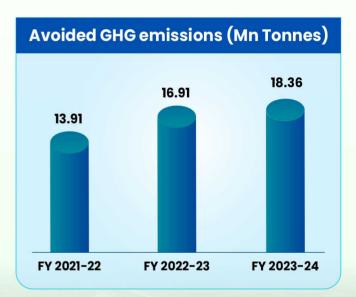


Avoiding GHG emissions through Non-Fossil Generation







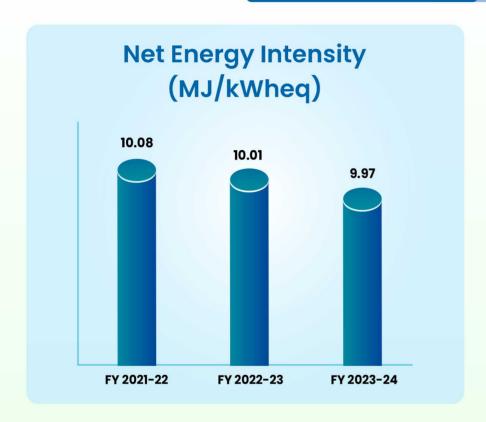






Technology Upgradation & Efficiency Improvement





- In FY 2023-24, the NTPC group reduced its Net Energy Intensity to 9.97 MJ/kWh from 10.01 MJ/kWh in FY 2022-23.
- This signifies enhanced operational and energy efficiency and reduced dependence on fossil fuels.

- Adoption of HELE (High Efficiency Low Emissions)
 Technologies—Supercritical, Ultra Supercritical,
 and Advanced Ultra Supercritical.
- 35 units of supercritical and ultra-supercritical technologies, constituting total capacity of 24,640 MW

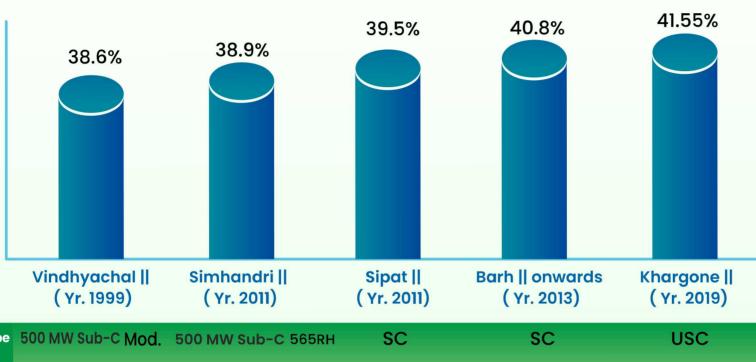




Reducing GHG Emissions with Efficiency Improvement



Gross Efficiency Higher Heating Value HHV%



Every 1%
increase in
efficiency
yields 2.5%
CO₂
reduction

Unit Type	500 MW Sub-C Mod.	500 MW Sub-C 565RH	SC	SC	USC
Pressure (Ksc)	170	170	247	247	270
Temp (°C)	540/540	540/565	573/565	565/593	600/600
CO ₂ *reduction					
MMTF	Unit	0.04	0.13	0.33	0.44
%		(0.8%)	(2.3%)	(5.7%)	(7.6%)

Constant endeavor to reduce CO₂ emissionssteps to increase cycle efficiency

^{*}Per 10000 MW installed capacity





Environment Performance

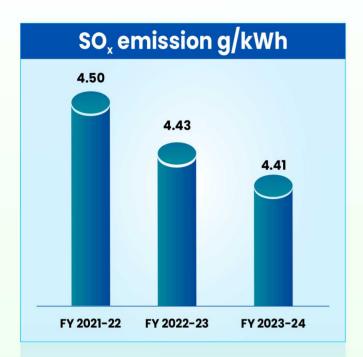




Reducing Non-GHG Emissions

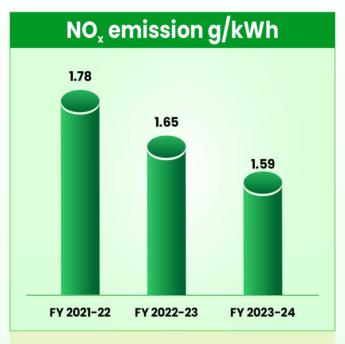


Specific SOx, NOx, PM Emissions



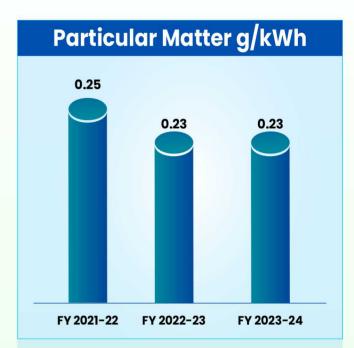
SO_x Reduction:

- FGD including DSI Commissioned in 6760 MW
- Gas in achieved in 5710 MW
- FGD under various stage of Erection and Commissioning in 58+ GW capacity.



NO_x Reduction:

 Modification completed in –20.81 GW /21.56 MW



SPM Reduction:

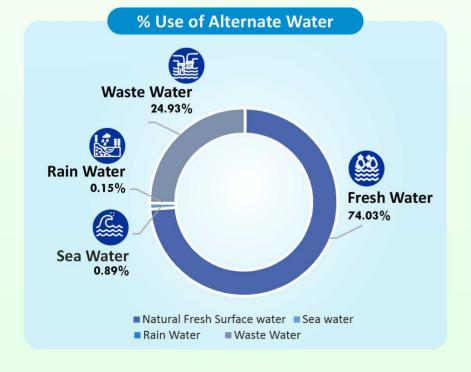
- ESP R&M completed in 13010/15960 MW
- Additional reduction being achieved through FGD installations



Efforts towards Alternate Water Use







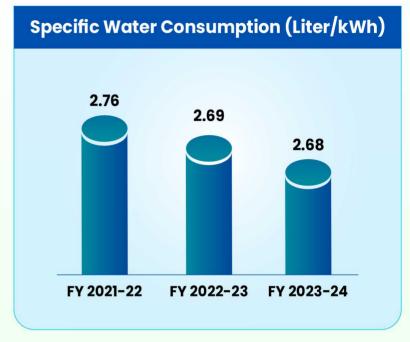




Reduction in Fresh Water Consumption



NTPC has became signatory of CEO water mandate since 23.03.2021 and commit to continuous progress against six commitment areas of stewardship to manage their own water risks.







Water: Technological Innovations



Air Cooled Condenser (ACC)

- Thermal power plants use large quantities of water for condensation of steam and cooling of auxiliary systems. As per current norms of MOEF&CC, the water requirement for a 2x800 MW plants based on closed cycle cooling system is 4800 m3/hour.
- In water stressed regions, NTPC has been path finder in this regard by adopting Air Cooled Condenser system at North Karanpura (3x660 MW, two units commissioned) and at Patratu (3x800 MW) under commissioning.
- Adoption of air-cooled condenser systems in place of water-cooled condenser system reduces the water requirement to about 40%, i.e. 2000 m3/hour in place of 4800 m³/hour.
- On annual basis, this translates into a saving of about 21 million cubic meters of water, which can be used for domestic use, irrigation, pisciculture etc.
- NTPC has taken a policy decision to adopt ACC system in all upcoming plants except where technically not feasible.



Air Cooled-Condenser at NTPC North-Karanpura



Air Cooled-Condenser at NTPC Patratu



Fly Ash Utilisation







80,000 MT of ash was Transported through containers on 32 BLC rakes from Khargone. **This is the first time in the country a BLC rake with containers is used for ash Transportation.** This will pave way for increased DFA Utilization.

18.65 LMT ash filling done in Mines.

245.56 LMT Ash supplied for Road Construction Projects

5.17 LMT ash transported through Rail

NTPC stations earned ₹ 280 Crores revenue through sale of ash in year 2024-25 till date.



8 NTPC stations achieved 100 % or more ash utilization in FY24.



Fly Ash Utilisation Cont...





NTPC fulfils 58% of India's Road Project ash requirement while producing just 30% of country's ash*.





78.88%

NTPC Group AU* (LMT) FY'24- 406.10 FY'23- 370.36



8 Stns

Ash Utilization (AU) >100%

280 Crs

Revenue through Ash Sale

76.14%

NTPC Stations AU* (LMT) FY'24- 349.23 FY'23- 328.22



245.56 LMT

Ash supplied -Road Construction

143 Rakes

Ash Transportation thru Rail

101.22%

JVs & Subsidiaries

AU* (LMT) FY'24- 56.87 FY'23- 42.14



18.65 LMT

Ash Filling in Mines



Waste Management in NTPC Premises



Vermi-Compost

Vermicomposting (vermi-compost) is the product of the decomposition process using various species of worms, usually red wigglers, white worms, and other earthworms, to create a mixture of decomposing vegetable or food waste, grass etc.



Nutrition Value of Vermi-compost

Vermi-compost contains 1.25 %, 1.14 % , 1.19 % NPK respectively.





Solid Waste Management Facilities





Integrated
Waste
Storage
Facility

Biogas Plant





Wastewater Management Facilities







Neutralization Pit at DM Plant



Sewage Treatment Plant



CSSP





Social Performance

5



Sustainable Supply Chain





Supply Chain Conference on Water with major partners e.g. I&T, Ion Exchange, BHEL, IOCL, GE

SSCM Policy



NTPC Sustainable Supply Chain Policy

In pursuit of providing reliable power and related solutions in economical, efficient, environmentally friendly and innovative manner, we at NTPC are committed towards augmenting the supply chain sustainability and reducing negative externalities of business operations. We seek to institute triple bottom line approach in our upstream supply chain and encourage our supply chain partners to follow best environment, social and governance (ESG) practices in their business operations. As a responsible corporate citizen, we incessantly endeavour towards creating synergistic and symbiotic value across our value chain to enhance our social, environmental and economic performance.

We at NTPC are committed towards:

- Ensuring highest level of compliance to all applicable statutory and legal requirements across the supply chain and procurement practices;
- Strengthening and maintaining robust health and safety management system in own and supplier managed operations;
- Embedding transparent, ethical and fair procurement practices and providing equitable opportunity to our vendors;
- Engaging positively with our suppliers to promote cost effective, resource efficient and environmentally and socially responsible business operations;
- Fostering partnerships and collaborations with value chain partners to enhance quality and efficiency:
- 6) Nurturing and reinforcing a conducive work environment; adopting highest standards of human rights and labour practices;
- 7) Promoting diversity, inclusiveness and equality in workplace across supply chain:

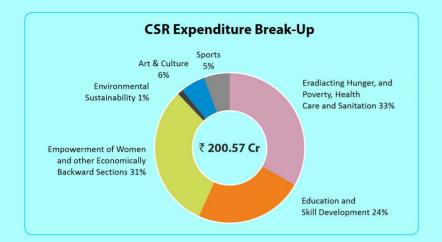
NTPC is committed towards providing necessary governance support and allocating required resources for organization wide implementation of Supply Chain Sustainability Policy.

A periodic review and necessary upgradation of the policy shall be done to enhance the suitability and applicability.



CSR Activities







Skill Development and Income Generation



Healthcare Services and Infrastructure



Sports



Health, Water and Sanitation



Empower the differently abled and economically weaker sections



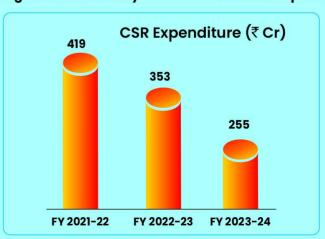
Girl Empowerment Mission



Relief during Natural Calamity



Women Empowerment





Key Focus Areas: Safety



NTPC SAFEETY FRAMEWORK

Tools: Implementation

FOCUS ON LEAD INDICATORS

- Pep Talks/TBT
- **Capturing Deviations**
- Reporting Near Misses
- Daily Random PTW Checking
- **Cross-Functional Teams** (CFT)

REINFORCING **OWNERSHIP**

- KOM: SURAKSHA MITRA
- **HOD & HOP enhanced** involvement
- Routine & Surprise site visit by HODs/ROs
- Swearing-In Ceremony/ Incident Recall
- Zone Leader- Role clarity

STRENGTHENING OF **PROCESSES & SYSTEMS**

- **SURAKSHA App**
- **SAP Integrated Safety** Framework
- OD/OGNs/LMIs
- Safety Dashboards
- HOP Review as per standard **Format**
- PMS-Safety KPAs
- **Accident Examination &** Recommendation Compliance System (AERCS)

CAPABILITY DEVELOPMENT

- **Employee Training**
- Auditor development programme
- Job specific training module (Contractor's Workers)
- SURAKSHAVALI
- ISO 45001 Certification

AUDITS, VISITS & PROMOTIONS

- External Safety Audit through reputed agencies
- Internal Audits
- **Surprise Site Visits**
- Theme based Safety Observance
- Short films / audio clips
- Safety Pledge & Policy-Acceptance

Safety Policy

- All accidents are preventable. Provide safe working environment and strive for zero incidents at work.
- Our activities carry various hazards; however, all such hazards can be identified
- Every job shall be done safely, no matter how important or urgent it is
- Putting people to work carries a specific responsibility & accountability
- Right procedure and actions can bring the risks under control
- Trained and committed team can ensure incident free operations.
- Compliance to applicable safety regulations & legal requirement.

Business Unit Head (BUH):

- Implementing this policy through LMIs
- Ensuring identification and display of all hazards
- Establishing cross-functional team for internal audits.
- Making employees accountable for working safely

Head of Departments (HODs):

- Identification, reporting & dealing hazards by EICs
- conditions by EICs

Safety Policy of NTPC

Applicable to all employees of NTPC and are required to comply.

Chairman and Managing Director is responsible to issue and review the Safety Policy periodically onsibility and broad frame work

Safety is part of our core values: therefore, safety shall be at the forefront of all our activities

The objective is to provide safe working environment and strive for zero incidents at work. This policy

supported by safety rules and procedures, is applicable for all business activities carried out by NTPC

Safety policy is built around following principles

- 1. Our activities carry various hazards: however, all such hazards can be identified
- 2 Every job shall be done safely, no matter how important or urgent it is
- Putting people to work carries a specific responsibility and accountability for safety which shall be visibly demonstrated.
- 4 Right procedures and actions can bring the risks under control
- 5. Trained and committed team can ensure incident free operations.
- We shall comply with all applicable safety regulations and other legal requirements. We shall strive to improve and make it better than the minimum standard(s).

B. Organization's Responsibility:

We have a three tier approach to make work place incident-free

- 1. Top Management responsibility.
- a. Directors and REDs are accountable for:
- Ensuring that all work activities under their control are carried out in adherence
- Ensuring that Heads of Projects / Stations are individually accountable for implementation of this policy and ensuring they have the necessary skills in safety management:
- iii. Setting appropriate standards for safety in their work area;
- iv. Putting Safety as a part of appraisal system, both for self and their teams;
- v. Ensuring that safety audit is conducted periodically through third party at all sites
- 2. Head of the Project/Stations are accountable for
 - Implementing this policy by introduction of local management systems with high standards of safety;
 - Ensuring identification and display of all hazards;
 - c. Establishing rotating cross-functional team for internal audits.
 - d. Making employees accountable for working safety by creating a safer work environment and ensuring that their actions do not harm either themselves or



Safety Framework Component





Component-1

(Safety Policy & Objectives)

Element-1.1

(Safety Policy, issue, revision & awareness)

Element-1.2

(Management commitment & safety accountability)

Element-1.3

(Appointment of key safety roles)

Element-1.4

(Emergency response planning)

Element-1.5

(Safety objectives & safety plans)

Element-1.6

(Safety documentation)

Component-2

(Safety Risk Management)

Element-2.1

(Hazard identification)

Element-2.2

(Safety risk assessment & mitigation)

Element-2.3

(Incident reporting & investigating)

Element-2.4

(Incident recall)

Component-3

(Safety Assurance)

Element-3.1

(Legal, statutory & other compliances)

Element-3.2

(Safety performance monitoring & measurement)

Element-3.3

(Mitigating health risks: sanitation & personal hygiene amenities)

Element-3.4

(Management of change)

Element-3.5

(Continual improvement)

Element-3.6

(Contractors & contract control)

Component-4

(Safety Promotion)

Element-4.1

(Competencies & training)

Element-4.2

(Safety communication)

Element-4.3

(Safety awareness, rewards & recognition program)





Standard Training Modules

SI.	Module	SI.	Module
1	Induction	14	PPE
2	Caught in / Caught by	15	Manual Handling
3	Heavy Vehicle Safety	16	Excavation Safety
4	Work at Height	17	Hazardous Substances
5	Electrical Safety	18	Ergonomics
6	Confined Space	19	General Safety & Hygiene for
7	Struck By		Office
8	Hand Tools	20	Demolition
9	Power Tools	21	Slips and Trips
10	Fire Prevention	22a	Material Handling
11	Hot Work	22b	Material Handling-2
12	Work on or Near Water	23	CHP Housekeeping Workers on
13	Work Permit System Module		General Safety



NTPC Ramagundam







Migratory Birds at NTPC Dadri

